RISKASSESSMENTAND HAZARD IDENTIFICATION

• Activity: Mountainboarding

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• Approved By: Date:

• Revision Due By:

Risk #	Risk area:	Risk Before Control	Relevant Policies	Risk Control	Risk After Controls
			EQU	JIPMENT	
1.	Missing, damaged or improperly used equipment Unable to run activity Participant uncomfortable during activity		Pre-Activity Inspection	 Check equipment pre-use Check equipment post-use Report immediately any damaged or missing equipment Staff to be appropriately trained, and logged, in proper use of equipment Staff to visually inspect participants have appropriate clothing for activity 	

 Activity must not be used until maintenance signs off repair works Signage "Do not use Activity" to be displayed Activity does not run without Maintenance Sheet Seek advice from Maintenance 	Pre-activity Inspection	 Incomplete or failed maintenance check Incomplete or insufficient pre-inspection. Missing maintenance Sheet 	ω
 All equipment is checked when completing monthly inspection Equipment is replaced as per manufacturing requirements Visual inspection of equipment is completed prior to use Program staff are trained to recognise worn or faulty equipment Activity usage is logged Equipment is used, stored and replaced in accordance with manufacturer guidelines Participants are briefed on the correct use of equipment 	Pre-activity Inspection	Equipment failure ➤ Board ➤ Helmet ➤ Pads ➤ Bindings	'n

	 Participants to wear long pants and wrist pads 	Pre-activity Instruction		Bum ▶ Legs or hand from tyre (grazing)	ω
	 Long Hair to be tied back in activities for the helmet to be fitted correctly No loose jewellery, scarves or objects to be worn that may become entangled Jackets to be zipped, buttoned or taken off 	SOP		Entanglement ▶ Hair, jewellery or clothes	2.
	 Instructor to prepare participants for activity, outlining risks of falls Instructor to appropriately teach and instruct skills and techniques Wear appropriate clothing and protective equipment during activity Ensure participants are aware of terrain, and / or uneven ground to and from activity 	SOP		Participant falling due to; ➤ Associated activity Trip or fall to and from activity	
	PEOPLE/ PARTICIPANTS • Instructor to brief all participants on correct falling procedures	PEOPLE/ P		Slip, trip or fall	
Risk After Controls	Risk Control	Relevant Policies	Risk Before Control	Risk area:	Risk #

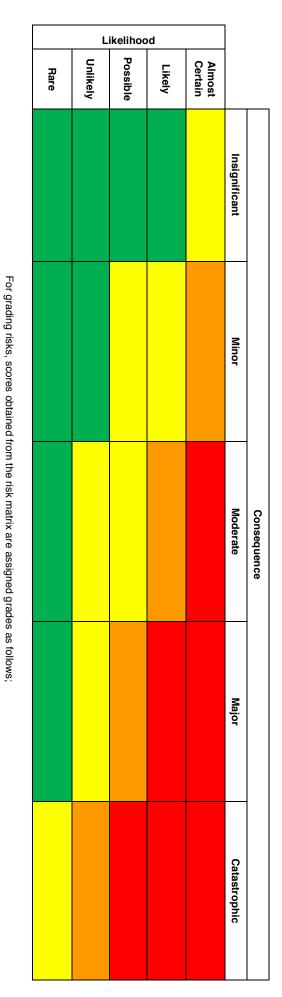
	 High standard ablution blocks and hygiene facilities are available and monitored 			Hygiene ▶ Personal ▶ General	i 5
	 Appropriately trained First Aiders Knowledge of the activity environment Participants Informed of potential and probable risks Appropriate footwear, sunscreen and clothing People to participate and work within their own physical capabilities Weather conditions monitored and Emergency Management and Response Plan in use and known by instructors 	SOP Emergency Response Plan	W MIKE	Environmental Factors Sunburn Sprains & Strains Heatstroke Dangerous & Venomous animals Fire, wind, storm	۲.
	NT	ENVIRONMENT	E		
Risk After Control	Risk Control	Relevant Policies:	Risk Before Control	Risk area:	Risk #
	 Instructor to inform participants to stay within the boundary of activity at all times, and only in designated areas Instructor to be alert at all times Helmets to be worn at all times Clear routes for participants explained and shown, both downhill and uphill to avoid collision All non-activity required objects removed prior to activity All activity related objects (ramps etc) made known to participants before commencement of activity 	SOP	ω	Striking Injury ▶ Participant hitting – bystander, or other object	4.

3. Medical ▶ General
 Appropriately trained number of First Aiders Participants to inform staff in charge of medical conditions and any medication that is required

NB: All risks in **BOLD** are Mountainboard Specific. All other risks are from the General Activity Hazards RMP and are therefore relevant for all activities

RISK MATRIX

FURTHER TREATMENT IS REQUIRED ALL IDENTIFIED RISKS ARE RECORDED IN THE RISK MATRIX ACCORDING TO THE LIKELIHOOD AND CONSEQUENCE. THE PURPOSE OF THIS MATRIX IS TO PROVIDE A SNAPSHOT OF ALL IDENTIFIED RISKS AND ESTABLISH THE LEVEL OF RISK ASSCOIATED TO DETERMINE IF



Low Risk – minimal monitoring and reporting

High Risk – close monitoring and reporting

Extreme Risk – unacceptable, requires urgent attention

Medium Risk – regular monitoring and reporting